

LISTING OF CLAIMS:

1. (Currently Amended) An electronic chip card that can be used as a server by means of a terminal to which [it] said electronic chip card is connected in a digital data transmission network, said electronic chip card comprising:

a microprocessor,

ci memories containing programs and data for implementing [the] an operating system of the electronic chip card for managing [the] inputs/outputs of the electronic chip card, [and]

means for translating commands coming from the terminal into elementary commands of the electronic chip card,

means for performing operations defined by the elementary commands, and

means for formatting a response from the electronic chip card to the terminal.

2. (Previously Amended) An electronic chip card according to Claim 1, wherein said means for translating the commands comprise a look-up table for URLs which is specific to each type of chip card.

3. (Previously Amended) An electronic chip card according to Claim 2, wherein said means for translating the commands further comprise a URL interpreter program recorded in one of said memories.

4. (Currently Amended) An electronic chip card [according to Claim 3, further comprising] that can be used as a server by means of a terminal to which said electronic chip card is connected in a digital data transmission network, said electronic chip card comprising:

a microprocessor,

memories containing programs and data for implementing an operating system of the electronic chip card for managing inputs/outputs of the electronic chip card,

means for translating commands coming from the terminal into elementary commands of the electronic chip card,

means for performing operations defined by the elementary commands,

means for formatting a response from the electronic chip card to the terminal, and

means for implementing session (WSP) and transmission (WTP) protocols.

5. (Previously Amended) An electronic chip card according to Claim 4, wherein said means for implementing the WSP and WTP protocols comprise programs recorded in one of said memories.

6. (New) The electronic chip card of claim 1, wherein said chip card communicates with the terminal by means of a protocol that conforms to an international standard for integrated circuit cards.

7. (New) The electronic card of claim 1, wherein chip card communicates with the terminal by means of commands that conform to the APDU format.

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8. (New) The electronic chip card of claim 1, wherein the terminal to which the chip card can be connected comprises a mobile telephone handset.
